

Kindly amend claims 21 and 29 to read as follows.

21. (Amended) An organic thin film switching element comprising:
- an insulative film;
 - an organic semiconductor layer made of an organic semiconductor and mounded on the insulative film;
 - a pair of intermediate electrodes disposed within the organic semiconductor layer so as to confront each other; and
 - a gate arrangement for applying an electric field to the organic semiconductor layer between the intermediate electrodes.
29. (Amended) An organic electroluminescence element display device having a display array formed of a plurality of light emitting sections, comprising:
- a substrate having a plurality of first display electrodes formed on a surface in correspondence to the light emitting sections;
 - an organic material layer formed on each of the first display electrodes and including at least one organic electroluminescence material layer capable of emitting light by injecting electrons or holes thereinto;
 - a second display electrode formed in common on the organic material layer; and
 - an organic thin film switching element formed on the substrate and connected to at least one of the first and second display electrodes, the organic thin film switching element including:

- an insulative film;
- an organic semiconductor layer made of an organic semiconductor and mounded on the insulative film;

a pair of intermediate electrodes disposed within the organic semiconductor layer so as to confront each other; and
a gate arrangement for applying an electric field to the organic semiconductor layer between the intermediate electrodes.